

IN THE CLAIMS

1. – 23. (Cancelled)

24. (New) A portable device, comprising:

- a device body that has a thickness less than 0.8 mm and a switch;
- memory for holding device information;
- a processor for processing instructions and computing data; and
- reception electronics for receiving wireless signals.

25. (New) The portable device of claim 24, wherein the reception electronics includes decoder electronics for extracting broadcast information from the wireless signals.

26. (New) The portable device of claim 25, wherein the processor stores broadcast information in memory.

27. (New) The portable device of claim 25, wherein the wireless signals are received from consumer electronics.

28. (New) The portable device of claim 25, further comprising:

- a display on the device body for displaying alphanumeric characters.

29. (New) The portable device of claim 28, wherein the display is a liquid crystal display (LCD).

30. (New) The portable device of claim 28, wherein the processor is capable of displaying the broadcast information on the display.

31. (New) The portable device of claim 1, further comprising:

transmission electronics coupled to the switch that emit a wireless signal when the switch is activated.

32. (New) The portable device of claim 25, further comprising:

transmission electronics coupled to the switch that emit a wireless signal when the switch is activated.

33. (New) The portable device of claim 32, wherein the transmission electronics encodes the broadcast information in the wireless signal to be emitted.

34. (New) The portable device of claim 24, wherein the broadcast information is a redeemable coupon.

35. (New) The portable device of claim 24, wherein the wireless signal is an acoustic signal.

36. (New) The portable device of claim 35, wherein the acoustic signal is an ultrasound acoustic signal.

37. (New) The portable device of claim 24, wherein the wireless signal is radio frequency (RF) signal.

38. (New) The portable device of claim 24, wherein the wireless signal is a magnetic signal.

39. (New) The portable device of claim 35, wherein the reception electronics includes recording electronics for recording the acoustic signals received by the receiver electronics.

40. (New) The portable device of claim 39, further comprising:

transmission electronics coupled to the switch that plays the recorded acoustic signals when the switch is activated.

41. (New) A portable device, comprising:

- a device body that has a thickness less than 0.8 mm and a switch;
- memory for holding device information;
- a processor for processing instructions and computing data; and
- reception electronics for receiving and recording acoustic signals.

42. (New) The portable device of claim 41, further comprising:

- transmission electronics coupled to the switch that plays the recorded acoustic signals when the switch is activated.

43. (New) An online search system, comprising:

- a portable device including,
 - a device body that has a thickness and a switch;
 - a processor for processing instructions and computing data;
 - reception electronics for receiving and recording acoustic signals; and
 - transmission electronics coupled to the switch that emit the recorded acoustic signal when the switch is activated;
- a base station with a receiver and at least one application; and
- a server for receiving the recorded acoustic signal.

44. (New) The system of claim 43, wherein the server further comprises:

- a database including a plurality of audio samples; and
- a search engine for comparing the recorded acoustic signal with a selected plurality of audio samples in the database to find a match.

45. (New) The system of claim 44, wherein the database includes a plurality of uniform resource locators (URLs) associated with the plurality of audio samples.

46. (New) The system of claim 45, wherein the base station includes a web browser and the server further comprises:

communications electronics coupled with the search engine for delivering the URL associated with the audio sample that matched the recorded acoustic signal.

47. (New) The system of claim 45, wherein the base station includes a web browser and the server further comprises:

communications electronics coupled with the search engine for delivering a command to redirect the web browser to a web page based on the URL associated with the audio sample that matched the recorded acoustic signal.

48. (New) A method of searching for content on the Internet, comprising steps:

receiving an audio sample;

accessing a database of a plurality of audio files; and

comparing the audio sample with a selected plurality of audio files to find a match.

49. (New) The method of claim 48, further comprising step:

delivering a uniform resource locator (URL) associated with the audio file that matched the audio sample.

50. (New) The method of claim 48, further comprising step:

delivering a command to redirect the web browser to a uniform resource locator (URL) associated with the audio file that matched the audio sample.

51. (Withdrawn) The method of searching for content on the Internet, comprising steps:

sending a request to conduct a search based on a recorded audio sample; and

receiving a response based on the request.

52. (New) The method of claim 51, further comprising step:

recording an audio sample.

53. (New) The method of claim 51, wherein the step of receiving includes:

receiving a uniform resource locator (URL) associated with a search result of the search based on the recorded audio sample.

54. (New) The method of claim 51, wherein the step of receiving includes:

redirecting a web browser to a web page at a uniform resource locator (URL) associated with a search result of the search based on the recorded audio sample.